



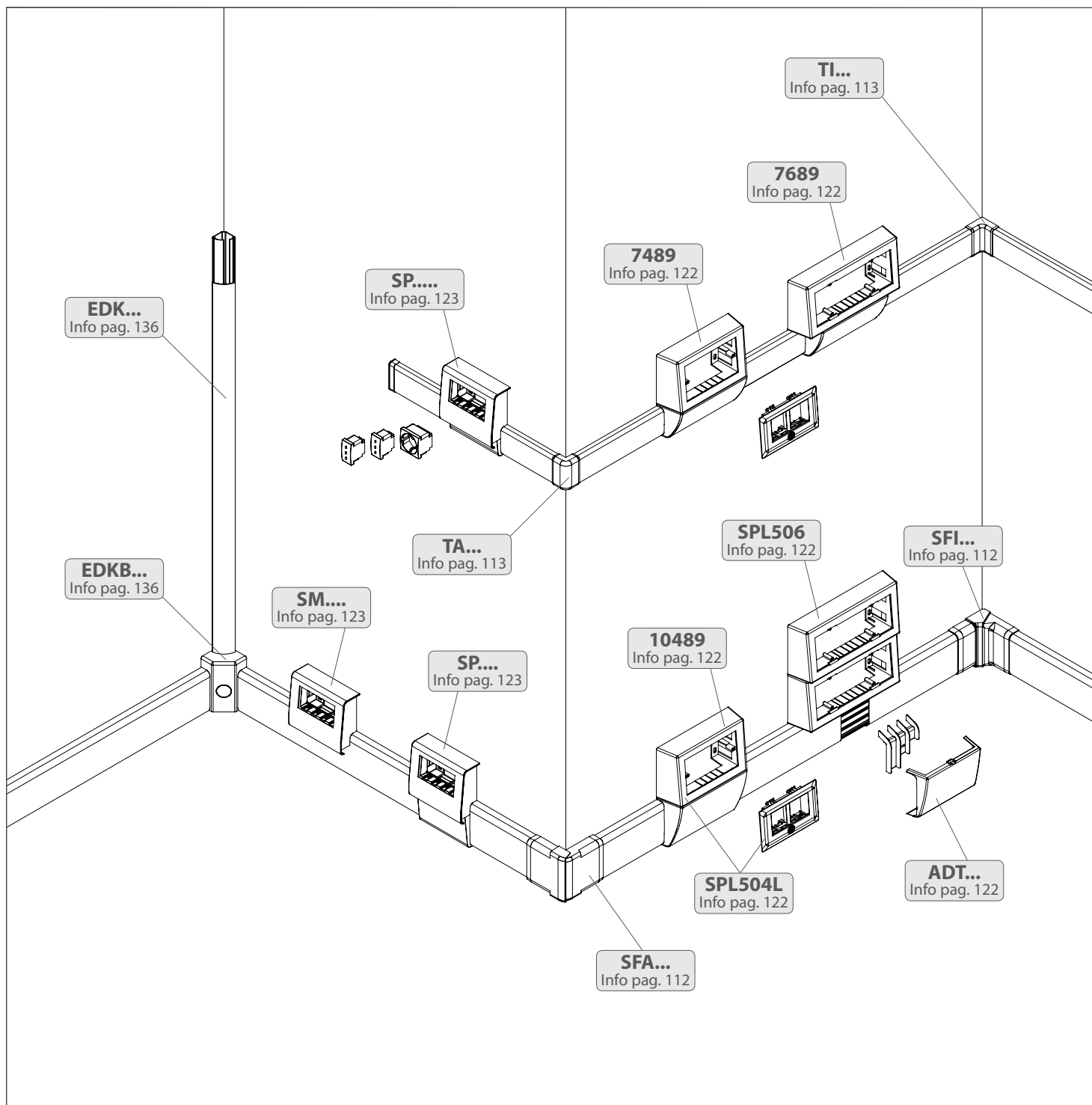
WING

Sistema di canali battiscopa e cornice

Skirting and wall trunkings system



Caratteristiche Tecniche Technical Features
• Canale in PVC ed accessori in ABS • Trunking of PVC and accessories of ABS • Canale lunghezza standard 2 metri • Trunking standard length 2 meters • Apertura coperchio con attrezzo • Cover disassembling with tool • Resistenza all'urto IK 08 (5J) • Mechanical protection IK 08 (5J) • Grado di protezione IP40 • Protection degree IP40
Caratteristiche di Impiego Use Features
• Canali porta cavi e porta apparecchi adatti per applicazioni a battiscopa, parete e soffitto • Cable trunkings and distribution trunkings system for skirting, wall and ceiling installations
Riferimenti a Norme Norms Reference
• La linea è conforme alla norma CEI EN 50085-2-1 • The system complied to CEI EN 50085-2-1 • La linea è conforme alla Direttiva Rohs 2 2011/65/CE • The system complied to Rohs 2 2011/65/CE • La linea è conforme alla Direttiva B.T. 2009/95/CE • The system complied to L.V.D. 2009/95/CE
Marchi e Certificazioni Marks and certifications
• Marchio IMQ riferimento n° EE889 (Battiscopa), n° EE890 (Cornice) • IMQ Mark reference n° EE889 (Skirting), n° EE890 (Wall) • Marcatura CE • CE Marking
Colori disponibili Available colours
• Bianco puro RAL9010 • Pure White RAL9010 • Bianco crema RAL9001 • Cream White RAL9001 • Antracite RAL7021 • Anthracite RAL7021

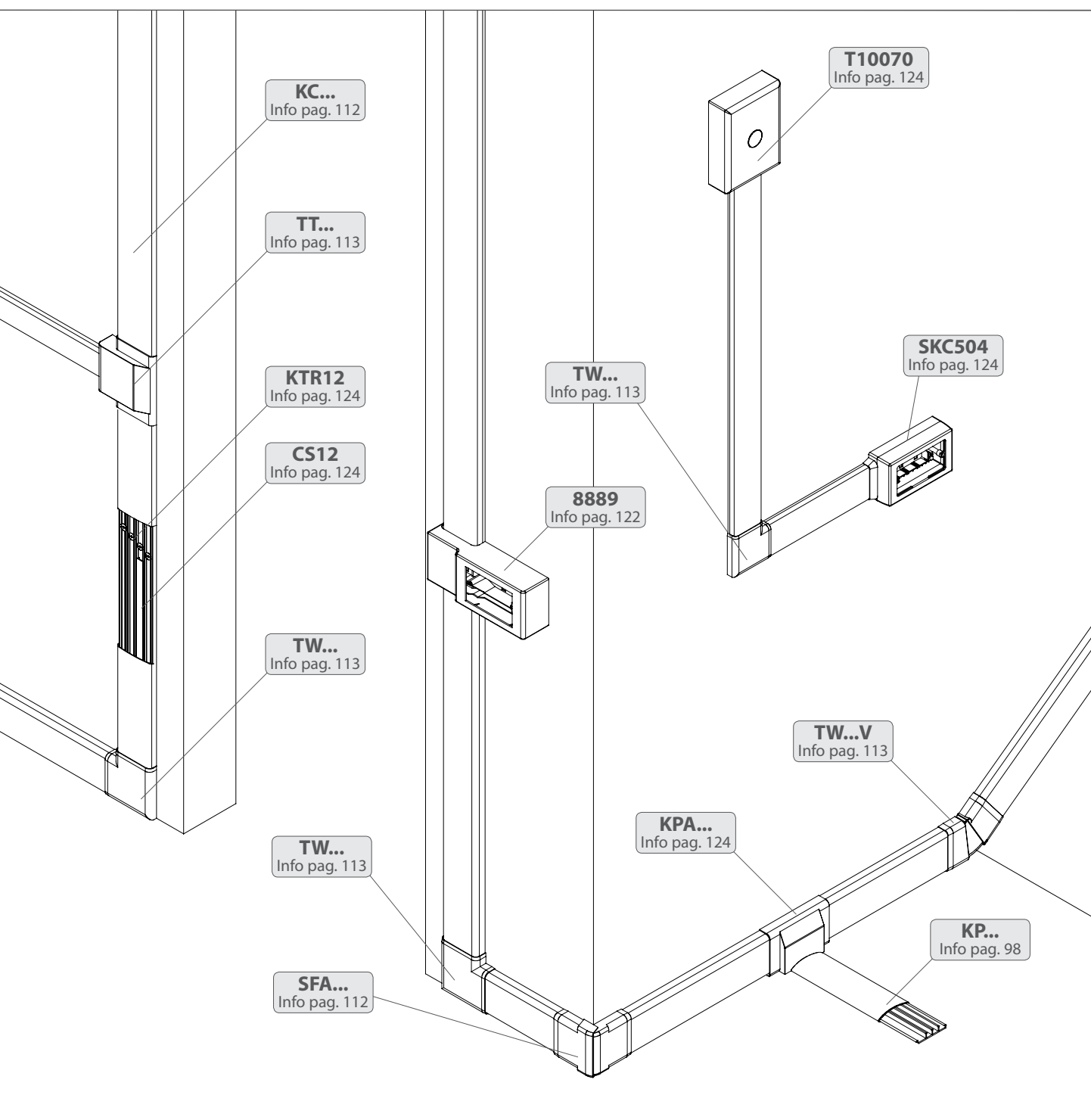


Scatola porta apparecchi TRIBOX

La scatola è utilizzabile con i canali battiscopa e cornice. È disponibile per 4 o 7 moduli con standard italiano o per 2 moduli standard tedesco, mentre con la mostrina SF diventa AUTOPORTANTE per 4 moduli della serie Light o Living.

Socket box TRIBOX

The socket box can be used with skirting and wall trunkings. It is available for 4 and 7 modules with italian standard or for 2 modules german standard. With the frame SF it becomes self-supporting for 4 modules of the serie Light or Living.

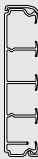
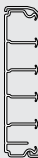
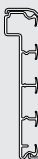


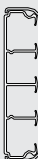
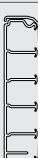
Scatola porta apparecchi **MIRROR**

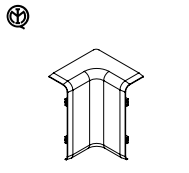
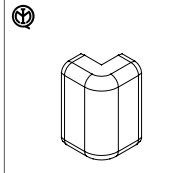
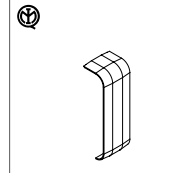
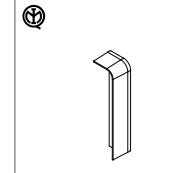
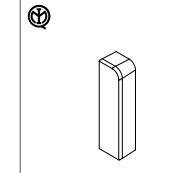
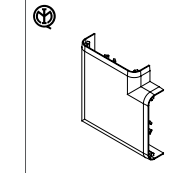
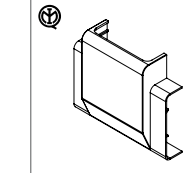
La scatola autoportante è utilizzabile con i canali battiscopa e cornice. E' disponibile per 4 moduli della serie Light o Living con standard italiano oppure per 2 moduli 45 mm con standard francese.

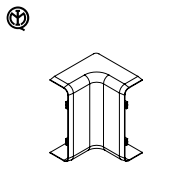
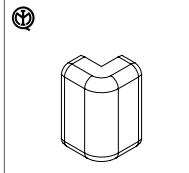
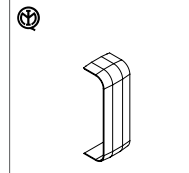
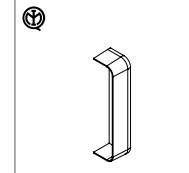
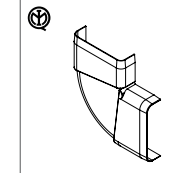
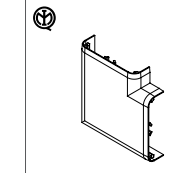
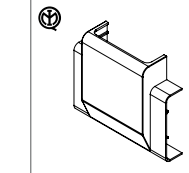
Socket box **MIRROR**

The self-supporting socket box can be used with skirting and wall trunkings. It is available for 4 modules of the serie Light or Living for italian standard or for 2 modules 45 mm for french standard.

Canale battiscopa Skirting trunking					
Dimensioni/Scomparti Dimensions/Compartments	Base canale Trunking base	Coperchio canale Trunking cover	Canale con coperchio Trunking with cover	Angolo interno variabile (65°-135°) Internal variable angle (65°-135°)	Angolo esterno variabile (70°-140°) External variable angle (70°-140°)
 70x20 mm / 3	K72	B72.3 B72.6 B72.2	KB72.3	SFI70V.3 SFI70V.6 SFI70V.2	SFA70V.3 SFA70V.6 SFA70V.2
 100x25 mm / 4	K103	B103.3 B103.6 B103.2		SFI100V.3 SFI100V.6 SFI100V.2	SFA100V.3 SFA100V.6 SFA100V.2
 100x25 mm / 5	K104				
 100x25 mm / 4	KL103				

Canale cornice Wall trunking					
Dimensioni/Scomparti Dimensions/Compartments	Base canale Trunking base	Coperchio canale Trunking cover	Canale con coperchio Trunking with cover	Angolo interno variabile (65°-135°) Internal variable angle (65°-135°)	Angolo esterno variabile (70°-140°) External variable angle (70°-140°)
 70x20 mm / 3	K72	C72.3 C72.6 C72.2	KC72.3 KC72.6	TI70V.3 TI70V.6 TI70V.2	TA70V.3 TA70V.6 TA70V.2
 100x25 mm / 4	K103	C103.3 C103.6 C103.2		TI100V.3 TI100V.6 TI100V.2	TA100V.3 TA100V.6 TA100V.2
 100x25 mm / 5	K104				

						
Angolo interno 90° Internal angle 90°	Angolo esterno 90° External angle 90°	Coprigiunzione Cover joint	Terminale destro End piece right	Terminale sinistro End piece left	Curva destra-sinistra Flat angle right-left	Derivazione a T T-Derivation
SFI70.3 SFI70.6	SFA70.3 SFA70.6	TK70.3 TK70.6 TK70.2	SFE70R.3 SFE70R.6 SFE70R.2	SFE70L.3 SFE70L.6 SFE70L.2	TW70.3 TW70.6 TW70.2	TT70.3 TT70.6 TT70.2
SFI100.6	SFA100.6	TK100.3 TK100.6 TK100.2	SFE100R.3 SFE100R.6 SFE100R.2	SFE100L.3 SFE100L.6 SFE100L.2	TW100.3 TW100.6 TW100.2	TT100.3 TT100.6 TT100.2

						
Angolo interno 90° Internal angle 90°	Angolo esterno 90° External angle 90°	Coprigiunzione Cover joint	Terminale End piece	Curva piana variabile Variable flat angle	Curva piana Flat angle	Derivazione a T T-Derivation
TI70.6	TA70.6	TK70.3 TK70.6 TK70.2	TE70.3 TE70.6 TE70.2	TW70V.3 TW70V.6 TW70V.2	TW70.3 TW70.6 TW70.2	TT70.3 TT70.6 TT70.2
TI100.3 TI100.6	TA100.3 TA100.6	TK100.3 TK100.6 TK100.2	TE100.3 TE100.6 TE100.2	TW100V.3 TW100V.6 TW100V.2	TW100.3 TW100.6	TT100.3 TT100.6 TT100.2